

What we claim as new is:

1. A dispensing system for discharging a liquid household product such as a soap, shampoo, bath oil and dishwashing detergent through an outlet of a household water system, such as a shower, bath tub, laundry tub or sink, comprising: a household water system, said household water system having an outlet; a storage unit for storing at least one liquid; a household liquid stored in said storage unit; a means for introducing a portion of said household liquid into said household water system; and a means for operatively connecting said storage unit to said household water system.

2. The dispensing system recited in claim 1 wherein said means for introducing said portion of said household liquid stored in said storage unit is a venturi.

3. The dispensing system recited in claim 2 wherein said venturi is located in said household water system.

4. The dispensing system recited in claim 2 wherein said venturi is located in said storage unit.

5. The dispensing system recited in claim 3 further comprising a needle valve for regulating the quantity of said household fluid when introduced into said household water system.

6. The dispensing system recited in claim 1 wherein said storage unit is positioned above said outlet and said means for introducing said liquid into said household water system is gravity.

7. The dispensing system recited in claim 1 wherein said household water system is a shower system.

8. The dispensing system recited in claim 1 wherein said household water system is a bathtub system.

9. The dispensing system recited in claim 1 wherein said household water system is a laundry tub system.

10. The dispensing system recited in claim 1 wherein said water dispensing system is a sink system.

11. The dispensing system recited in claim 1 further comprising a control for selectively connecting and disconnecting said fluid storage unit from said household water system.

12. The dispensing system recited in claim 11 wherein said control further regulates the amount of said household fluid which is introduced into said household water system.

13. The dispensing system recited in claim 11 wherein said control is resiliently biased to normally disconnect said flow of said liquid from said fluid storage unit.

14. The dispensing system recited in claim 1 wherein said storage unit has at least one pair of containers for storing a pair of liquids.

15. The dispensing system recited in claim 14 wherein said storage unit has three containers for storing three liquids.

16. The dispensing system recited in claim 1 further comprising a means for mounting said storage unit, said means having a bracket, said bracket having a pair of slender outward extending cylindrical portions, a pair of apertures in said storage unit for receiving said outward extending portions of said bracket, and a means for adhesively attaching said bracket to a shower wall.

17. In combination with a household shower system, a storage unit for storing at least one liquid, said storage unit operatively connected to said shower system for spraying a mixture of water and a liquid, through an outlet of said shower, a household liquid, such as soap, shampoo, and bath oil stored in said storage unit, a means for introducing a portion of said household liquid into said shower system, a means for operatively connecting said storage unit to said shower system, and a control for connecting and disconnecting said storage unit from said shower system.

18. In combination with a household bathtub system, a storage unit for storing at least one liquid, said storage unit operatively connected to said bathtub system for spraying a liquid, such as soap, shampoo, and bath oil through an outlet of said bathtub system, at least one household liquid, such as soap, shampoo and bath oil stored in said storage unit, a means for introducing a portion of said household liquid into said bathtub system, a means for operatively connecting said storage unit to said bathtub system, and a control for connecting and disconnecting said storage unit from said bathtub system.

19. In combination with a laundry tub system, a storage unit for storing at least one liquid, said storage unit operatively connected to said laundry tub system for spraying a liquid, such as soap and household detergent through an outlet of said laundry tub system, at least one household liquid stored in said storage unit, a means for introducing a portion of said household liquid into said laundry tub system, a means for operatively connecting said storage unit to said laundry tub system, and a control for connecting and disconnecting said storage unit from said laundry tub system.

20. In combination with a sink system, a storage unit for storing at least one liquid operatively connected to said sink system for spraying a liquid, such as soap, shampoo, and dishwashing detergent through an outlet of said sink tub system, at least one household liquid, such as soap, shampoo and dishwashing detergent stored in said storage unit, a means for introducing a portion of said household liquid into said sink system, a means for operatively connecting said storage unit to said sink system, and a control for connecting and disconnecting said storage unit from said sink system.

21. A method for spraying a mixture of a household liquid, such as, soap, shampoo, bath oil and dishwashing detergent through an outlet of a household water system, such as a shower system, bathtub system, laundry tub system and sink system having an outlet for spraying water, comprising the steps of storing a household liquid in a storage unit, operatively connecting said storage unit to said household water system ahead of said outlet, and introducing a portion of said household liquid into said household water system.

22. The method recited in claim 21 wherein said household water system is a shower system.

23. The method recited in claim 21 wherein said household water system is a bathtub system.

24. The method recited in claim 21 wherein said household water system is a laundry tub system.

25. The method recited in claim 21 wherein said household water system is a sink system.